CLAIMS

What is claimed is:

1. A window cover device, comprising:

a) a sheet of material including a polyvinyl chloride material;

b) an opaque section formed across at least a portion of the sheet of material; and

c) an attachment surface of the sheet of material being capable of clinging to a window surface in a frictional manner without mechanical fasteners or chemical adhesives.

2. A device in accordance with claim 1, wherein the sheet of material has a coating of polyurethane forming the attachment surface.

3. A device in accordance with claim 1, further comprising:

a matrix of apertures formed through the sheet of material.

4. A device in accordance with claim 1, further comprising:

a matrix of transparent or translucent sections formed in the opaque section.

5. A device in accordance with claim 1, wherein the sheet of material is opaque; and further comprising a matrix of apertures formed through the sheet and having a uniform diameter, the matrix of apertures extending across an entire surface of the sheet of material, with spacing between adjacent apertures being substantially equal to a diameter of the apertures.

6. A device in accordance with claim 4, wherein the matrix of apertures has a density of apertures of approximately 96 apertures per square inch.

7. A device in accordance with claim 1, wherein the sheet of material has rounded corners.

8. A device in accordance with claim 1, further comprising:

indicia, formed on the attachment surface of the sheet of material, and disposable between the sheet of material and the window surface.

9. A device in accordance with claim 1, further comprising:

indicia, disposed on an opposite surface of the sheet of material opposite the attachment surface.

10. A device in accordance with claim 1, wherein the sheet of material includes:

a) a substantially flat configuration disposable against the window surface; and

b) a rolled-up configuration in which the sheet of material is rolled around itself in a cylindrical configuration.

11. A window cover device, comprising:

a) a sheet of material;

b) a coating of polyurethane formed on the sheet of material defining an attachment surface capable of clinging to a window surface with mechanical or specific adhesion, and without mechanical fasteners or chemical adhesive; and

c) the sheet of material being opaque;

d) a plurality of substantially equally spaced apertures formed through the sheet of material and having substantially uniform diameters.

12. A device in accordance with claim 11, wherein the sheet of material includes a polyvinyl chloride material.

13. A device in accordance with claim 10, wherein the sheet of material includes:

a) a substantially flat configuration disposable against the window surface; and

b) a rolled-up configuration in which the sheet of material is rolled around itself in a cylindrical configuration.

14. A window cover device, comprising:

a) a sheet of polyvinyl chloride material;

b) a coating of polyurethane formed on the sheet of polyvinyl chloride material defining an attachment surface capable of clinging to a window surface with mechanical or specific adhesion, and without mechanical fasteners or chemical adhesive; and

c) the sheet of material being opaque;

d) a plurality of apertures formed through the sheet of material and having substantially uniform diameters and being spaced-apart a substantially uniform distance.

15. A method for providing window covering for shade, comprising the steps of:

a) obtaining a window cover formed of a sheet of material that is rolled into a tubular configuration and disposed within a tubular package;

b) removing the window cover in the tubular configuration from the tubular package;

c) unrolling the sheet of material;

d) removing a backing layer from the sheet of material;

e) applying the sheet of material against a window of a vehicle without mechanical fasteners or chemical adhesive, and with an attachment surface of the sheet of material clinging to the window in a frictional manner;

f) operating the window between i) an open position in which at least a portion of the window, and thus the sheet of material, is received within a door frame of the vehicle, and ii) a closed position;

g) removing the sheet of material from the window; and

h) re-applying the sheet of material to the window or another window without mechanical fasteners or chemical adhesive, and with the attachment surface of the sheet of material clinging to the window in a frictional manner.

16. A method in accordance with claim 15, wherein the sheet of material is formed of a polyurethane material.